

127

(With drawn-back
leg and

	Mrs. D.F.W., C.E. & J.A.R. H.D.K.
	J.L.H., C.P.J., J.A.M., R.E.O., L.T.H.
	F.B.N., J.C.O., M.A.C., C.A.E.

(2.3.8)

200

— J. E. C. C. W.

$$1 + 2 + 3 + \dots + n = \frac{n(n+1)}{2} \quad (8.2.4)$$

1990

10

Yes.

1995

extra-abbond (J.A.H.)

